U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

FEDERAL EMERGENCY MANAGEMENT AGEN National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

	ECTION A - PROPERT	Y INFORMATION	FC	OR INSURANCE COMPANY USE
A1. Building Owner's Name The Housing Authori	ty of the City of Wave	eland	Po	licy Number:
A2. Building Street Address (including Apt., Unit, Suite 527 Camille Circle				mpany NAIC Number:
^{City} Waveland		State MS	ZIP	^{Code} 39576
A3. Property Description (Lot and Block Numbers, Tax Part of Tax Parcel #162H-0-03-018.00 (buil	ding 12)			
 A4. Building Use (e.g., Residential, Non-Residential, Ad. A5. Latitude/Longitude: Lat. <u>30d17'13 8"</u> A6. Attach at least 2 photographs of the building if the A7. Building Diagram Number <u>1A</u> A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) 	Long. 89d22'41	7" o obtain flood insurance A9. For a building	with an attack	
 b) Number of permanent flood openings in the craor enclosure(s) within 1.0 foot above adjacent c) Total net area of flood openings in A8.b d) Engineered flood openings? ☐ Yes ☒ N 	grade <u>na</u> sq	b) Number of within 1.0	f permanent fl foot above ac irea of flood o	ood openings in the attached garage ljacent grade na sq in
SECTION B - F	LOOD INSURANCE RA	TE MAP (FIRM) INF	ORMATION	
B1. NFIP Community Name & Community Number City of Waveland 285262	B2. County Hancock	Name		B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM I	ndex Date B7. FIRM Pa Revised	Date	ood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
28045C0342 D 10/16 B10. Indicate the source of the Base Flood Elevation (B)		6/2009	AE	18
☐ FIS Profile ☑ FIRM ☐ Community Determ B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resource	ined Other/Source: _ NGVD 1929 Eas System (CBRS) area or	NAVD 1988 🔲 Oth	ner/Source: ea (OPA)? []Yes ⊠No
Designation Date://				
SECTION C – BUI	LDING ELEVATION INFO	ORMATION (SURVE	Y REQUIRE	0)
*A new Elevation Certificate will be required when a C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), V C2.a–h below according to the building diagram sp Benchmark Utilized: GPS RTK-Trimble VRS Not Indicate elevation datum used for the elevations in Datum used for building elevations must be the sa a) Top of bottom floor (including basement, crawlsp b) Top of the next higher floor c) Bottom of the lowest horizontal structural member d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment ser (Describe type of equipment and location in Corf) Lowest adjacent (finished) grade next to building g) Highest adjacent grade at lowest elevation of destructural support	construction of the building E, V1–V30, V (with BFE), AF ecified in Item A7. In Puerto etwork Verti items a) through h) below, me as that used for the BF eace, or enclosure floor) eer (V Zones only) vicing the building ements) g (LAG) g (HAG) ck or stairs, including	R, AR/A, AR/AE, AR/A1– c Rico only, enter meters ical Datum: NAVD 198 NGVD 1929 NA E. Cr 19 60 na . na . 19 20 18 80 18 90 na .	A30, AR/AH, A5. B88 WD 1988	Other/Source: surement used. meters
	RVEYOR, ENGINEER, C		The second secon	
This certification is to be signed and sealed by a land sur information. I certify that the information on this Certificate I understand that any false statement may be punishable to Check here if comments are provided on back of form. Check here if attachments. Certifier's Name	e represents my best efforts by fine or imprisonment und	eto interpret the data avier 18 U.S. Code, Section gitude in Section A provor? Yes \square No	ailable. 1001.	PACE
Paul A. Liles Title	Company Name	3174		06/02/2016_
Professional Surveyor Address 1641 Popps Ferry Road, Suite A-4	Machado Patano City Rilovi	State MS	ZIP Code	PS-3174

Signature

Telephone (228) 388-1950

Date 06/02/2016 OF MISS

IMPORTANT: In these spaces, copy the corresponding information from Secti	on A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro 527 Camille Circle	ute and Box No.	Policy Number:
ity State Naveland MS	ZIP Code 39576	Company NAIC Number:
SECTION D - SURVEYOR, ENGINEER, OR A	ARCHITECT CERTIFICAT	ION (CONTINUED)
ppy both sides of this Elevation Certificate for (1) community official, (2) insur	ance agent/company, and (3)	building owner.
omments C2a = building slab elevation. C2e= air conditioner pad. C2	of and g)=existing grades	
ignature 12.1 A	Date 06/02/2016	
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY)		NE AO AND ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is in or Items E1–E4, use natural grade, if available. Check the measurement used	ntended to support a LOMA o	r LOMR-F request, complete Sections A, B,ar
 Provide elevation information for the following and check the appropriate be grade (HAG) and the lowest adjacent grade (LAG). 		
a, iop of societies from the societies of the societies o		☐ meters ☐ above or ☐ below the HAG ☐ meters ☐ above or ☐ below the LAG
2. For Building Diagrams 6–9 with permanent flood openings provided in Secti	on A Items 8 and/or 9 (see p	ages 8–9 of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building is		meters above or below the HAG
3. Attached garage (top of slab) is	CONTRACTOR AND	meters above or below the HAG
 Top of platform of machinery and/or equipment servicing the building is _ Zone AO only: If no flood depth number is available, is the top of the botton ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify the 	n floor elevated in accordance	☐ meters ☐ above or ☐ below the HAG with the community's floodplain manageme
SECTION F – PROPERTY OWNER (OR OWI	NER'S REPRESENTATIVE) CERTIFICATION
ne property owner or owner's authorized representative who completes Sectio one AO must sign here. The statements in Sections A, B, and E are correct to	ns A, B, and E for Zone A (with the best of my knowledge.	hout a FEMA-issued or community-issued BF
roperty Owner or Owner's Authorized Representative's Name		
ddress	City	State ZIP Code
gnature	Date	Telephone
omments		
		Check here if attachmen
SECTION G – COMMUNITY	INFORMATION (OPTION	AL)
ne local official who is authorized by law or ordinance to administer the commun of this Elevation Certificate. Complete the applicable item(s) and sign below. Ch	ity's floodplain management or neck the measurement used in	rdinance can complete Sections A, B, C (or E), I Items G8–G10. In Puerto Rico only, enter me
 The information in Section C was taken from other documentation th who is authorized by law to certify elevation information. (Indicate the 	at has been signed and seale e source and date of the elev	ed by a licensed surveyor, engineer, or arch ation data in the Comments area below.)
2. A community official completed Section E for a building located in Zone 3. The following information (Items G4–G10) is provided for community		
4. Permit Number G5. Date Permit Issued	G6. Date Certifi	cate Of Compliance/Occupancy Issued
	ial Improvement	_
8. Elevation of as-built lowest floor (including basement) of the building:		meters Datum
9. BFE or (in Zone AO) depth of flooding at the building site: — 10. Community of depicts flood elevations.		meters Datum
10.Community's design flood elevation:		☐ meters Datum
ocal Official's Name	Title	
ommunity Name	Telephone	
	Date	
Signature		
omments		
		☐ Check here if attachme

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy t	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt 527 Camille Circle	., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:	
City Waveland	State ZIP Code MS 39576	Company NAIC Number:	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FRONT VIEW 06/01/2016



BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the		FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., 527 Camille Circle	Policy Number:			
City Waveland		Code 576	Company NAIC Number:	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

REAR VIEW 06/01/2016



FEMA Form 086-0-33 (7/12) Replaces all previous editions.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

		SECTION A	- PROPERTY INFORMAT	TION FO	OR INSURANCE COMPANY USE
A1.	Building Owner's Name The Housing Au		The participants of the participant of the participants of the participants of the participant of the partic		licy Number:
	Building Street Address (including Apt., Unit			No. Co	mpany NAIC Number:
-	527 Camille Circle City Waveland		State MS	ZIP	^{Code} 39576
A3.	Property Description (Lot and Block Number	rs, Tax Parcel Numbe			39370
	Part of Tax Parcel #162H-0-03-018.00	0 (building 12)			
A5. A6. A7.	Building Use (e.g., Residential, Non-Residen Latitude/Longitude: Lat. 30d17'13.8" Attach at least 2 photographs of the building Building Diagram Number 1A For a building with a crawlspace or enclosure a) Square footage of crawlspace or enclosure or enclosure or enclosure (s) within 1.0 foot above adjute to the control of the control	Long g if the Certificate is re(s): ure(s) na the crawlspace	being used to obtain flood i A9. For a sq ft a) S b) N w sq in c) Te	nsurance. building with an attac quare footage of attac	hed garage na sq ft lood openings in the attached garage djacent grade na sq in
			RANCE RATE MAP (FIR	M) INFORMATION	
B1.	NFIP Community Name & Community Number City of Waveland 285262	er	B2. County Name Hancock		B3. State Ms
B4.	Map/Panel Number B5. Suffix B6. 28045C0342 D	FIRM Index Date 10/16/2009	B7. FIRM Panel Effective/ Revised Date 10/16/2009	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 18
B11	D. Indicate the source of the Base Flood Elevatory ☐ FIS Profile ☐ FIRM ☐ Community Indicate elevation datum used for BFE in Itel 2. Is the building located in a Coastal Barrier R ☐ Designation Date:///	Determined	her/Source: 1929 🛛 NAVD 1988	Other/Source: _	
	the manufacture of the second				
	SECTION C -	 BUILDING ELEV 	/ATION INFORMATION (SURVEY REQUIRE	D)
C1.	Building elevations are based on:	Construction Drawing			Finished Construction
	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with 1) C2.a–h below according to the building diagr	Construction Drawing when construction o BFE), VE, V1–V30, V ram specified in Item	s* 🔀 Building Under Confithe building is complete. (with BFE), AR, AR/A, AR/AE 1 A7. In Puerto Rico only, ent	Construction*	Finished Construction
	Building elevations are based on: C *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with	Construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item /RS Network	s* \(\textbf{\overline}\) Building Under Coff the building is complete. (with BFE), AR, AR/A, AR/AE A7. In Puerto Rico only, ent Vertical Datum: \(\frac{\mathbf{N}}{\overline}\) ugh h) below. \(\sum \) NGVD 192	Construction* AR/A1-A30, AR/AH, er meters. AVD 1988 NAVD 1988	Finished Construction AR/AO. Complete Items Other/Source:
	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with C2.a–h below according to the building diagr Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevation	Construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item (RS Network cions in items a) through the same as that us	s* \(\subseteq \text{ Building Under Conference of the building is complete.} \) (with BFE), AR, AR/A, AR/AE A7. In Puerto Rico only, ent Vertical Datum: \(\frac{N}{2} \) ugh h) below. \(\subseteq \text{ NGVD 192} \) sed for the BFE.	Construction* , AR/A1-A30, AR/AH, er meters. AVD 1988 29 🛛 NAVD 1988	Finished Construction AR/AO. Complete Items Other/Source: surement used. meters
	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with I) C2.a–h below according to the building diagn Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevat Datum used for building elevations must be a) Top of bottom floor (including basement,	Construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item /RS Network cions in items a) through the same as that us crawlspace, or enclo	s*	Construction* , AR/A1-A30, AR/AH, er meters. AVD 1988 29 🖾 NAVD 1988 Check the meas	Finished Construction AR/AO. Complete Items Other/Source: surement used. meters
	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with C2.a–h below according to the building diagr Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevat Datum used for building elevations must be a) Top of bottom floor (including basement, b) Top of the next higher floor c) Bottom of the lowest horizontal structural d) Attached garage (top of slab)	Construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item /RS Network cions in items a) through the same as that us crawlspace, or encloud member (V Zones of the same as the construction of t	s*	Construction* AR/A1–A30, AR/AH, ter meters. AVD 1988 Parameters Check the measure of feet feet feet feet	Finished Construction AR/AO. Complete Items Other/Source: surement used. meters meters meters meters meters meters
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	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with IC2.a–h below according to the building diagr Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevat Datum used for building elevations must be a) Top of bottom floor (including basement, b) Top of the next higher floor c) Bottom of the lowest horizontal structural d) Attached garage (top of slab) e) Lowest elevation of machinery or equipme (Describe type of equipment and location f) Lowest adjacent (finished) grade next to be	Construction Drawing, when construction of when construction of BFE), VE, V1–V30, V ram specified in Item (RS Network tions in items a) through the same as that us crawlspace, or encloud I member (V Zones of the servicing the built in Comments) building (LAG) building (HAG)	s* \Bailding Under Confirmation of the building is complete. (with BFE), AR, AR/A, AR/AE, AR	Construction* AND 1988 NAVD 1988 Check the meas feet feet feet feet feet feet	Finished Construction AR/AO. Complete Items Other/Source: surement used. meters
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C2.	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with IC2.a–h below according to the building diagr Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevat Datum used for building elevations must be a) Top of bottom floor (including basement, b) Top of the next higher floor c) Bottom of the lowest horizontal structural d) Attached garage (top of slab) e) Lowest elevation of machinery or equipm (Describe type of equipment and location f) Lowest adjacent (finished) grade next to b) Highest adjacent grade at lowest elevation structural support	construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item /RS Network cions in items a) through the same as that us crawlspace, or encloud member (V Zones of the servicing the building (LAG) building (LAG) building (HAG) n of deck or stairs, in D – SURVEYOR, Eand surveyor, engineer crificate represents in the surveyor of t	s* Sauilding Under Conference of the building is complete. (with BFE), AR, AR/A, AR/AE, AR/A	Construction* Construction* AND 1988 NAVD 1988 Check the meast feet feet feet feet feet feet feet feet feet feet feet feet feet det d	Finished Construction AR/AO. Complete Items Other/Source: Surement used. meters
This cinform	Building elevations are based on: *A new Elevation Certificate will be required Elevations – Zones A1–A30, AE, AH, A (with II C2.a–h below according to the building diagr Benchmark Utilized: GPS RTK-Trimble V Indicate elevation datum used for the elevat Datum used for building elevations must be a) Top of bottom floor (including basement, b) Top of the next higher floor c) Bottom of the lowest horizontal structural d) Attached garage (top of slab) e) Lowest elevation of machinery or equipme (Describe type of equipment and location f) Lowest adjacent (finished) grade next to b) g) Highest adjacent (finished) grade next to b) Lowest adjacent grade at lowest elevation structural support SECTION D Certification is to be signed and sealed by a lamation. I certify that the information on this Ce	Construction Drawing when construction of BFE), VE, V1–V30, V ram specified in Item (RS Network tions in items a) through the same as that us crawlspace, or encloud I member (V Zones of the servicing the build in Comments) building (LAG) building (HAG) n of deck or stairs, in D – SURVEYOR, Earld surveyor, engineer crificate represents in the shable by fine or improference.	s* Sauilding Under Conference of the building is complete. (with BFE), AR, AR/A, AR/AE, AR/A	Construction* , AR/A1–A30, AR/AH, er meters. AVD 1988 29 NAVD 1988 Check the meas feet seet	Finished Construction AR/AO. Complete Items Other/Source:
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Signature

Address 1641 Popps Ferry Road, Suite A-4

MS

Telephone (228) 388-1950

City Biloxi

Date 04/01/2016 ZIP Code 39532

MPORTANT: In these spaces, copy the	corresponding information from	Section A.		FOR INSURA	NCE COMPANY USE
Building Street Address (including Apt., U 527 Camille Circle	Init, Suite, and/or Bldg. No.) or R	O. Route and Box No.		Policy Number	
City	State	ZIP Code		Company NAI	Number:
Waveland	MS	39576	DELETION /	OONTINUED)	
	– SURVEYOR, ENGINEER,				
Copy both sides of this Elevation Certification					
C2a = building slab eleva	ation. C2e= proposed air cond	ditioner pad. C2f and	g)=existing gra	ides	я
		Data			
Signature Taul a. Co		Date 04/01/2			
SECTION E - BUILDING ELEVA	ATION INFORMATION (SUR	VEY NOT REQUIRED) FOR ZONE A	O AND ZONE	A (WITHOUT BFI
For Zones AO and A (without BFE), compl For Items E1–E4, use natural grade, if av	ailable. Check the measurement	t used. In Puerto Rico or	ny, enter meters.		
E1. Provide elevation information for the grade (HAG) and the lowest adjacent a) Top of bottom floor (including base	grade (LAG).		ner the elevation		e or below the HA
b) Top of bottom floor (including base			☐ feet ☐ me	eters abov	e or Delow the LA
E2. For Building Diagrams 6–9 with perm	nanent flood openings provided in	1 Section A Items 8 and	or 9 (see pages	8–9 of Instructi	ons),
the next higher floor (elevation C2.b)			☐ feet ☐ me	eters 🗌 abov	e or below the HA
E3. Attached garage (top of slab) is			feet me		e or below the HA
E4. Top of platform of machinery and/or	equipment servicing the building	şis			e or below the HA
E5. Zone AO only: If no flood depth numb ordinance? ☐ Yes ☐ No ☐ Un	per is available, is the top of the known. The local official must ce	bottom floor elevated in ertify this information in	accordance with Section G.	the community'	s floodplain managen
SECTION I	F - PROPERTY OWNER (OF	OWNER'S REPRES	ENTATIVE) CE	RTIFICATION	
The property owner or owner's authorized Zone AO must sign here. The statements Property Owner or Owner's Authorized Re	s in Sections A, B, and E are corr	Sections A, B, and E for rect to the best of my kn	Zone A (without a owledge.	a FEMA-ISSUED (or community-issued b
	-presentative s riams	City		State	ZIP Code
Address		City			
Signature		Date		Telephone	
Comments					
					Check here if attachm
	SECTION G - COMMU				
The local official who is authorized by law G of this Elevation Certificate. Complete t	the applicable item(s) and sign be	elow. Check the measurer	nent used in iten	15 GO-GIO. 1111	der to rico only, enter i
G1	ras taken from other documenta rtify elevation information. (Indic	tion that has been sign	e of the elevation	data ili tile co	minents area below.
who is authorized by law to cer G2. \(\subseteq A community official completed \)	Section E for a building located	in Zone A (without a FEN	AA-issued or com		
who is authorized by law to cer G2. A community official completed G3. The following information (Item	Section E for a building located as G4–G10) is provided for comm	eate the source and date in Zone A (without a FEN munity floodplain manag	gement purposes		Occupancy legized
who is authorized by law to cer G2. \(\subseteq A community official completed \)	Section E for a building located as G4-G10) is provided for comm G5. Date Permit Issued	in Zone A (without a FEN munity floodplain manag	gement purposes		Occupancy Issued
who is authorized by law to cer G2. A community official completed G3. The following information (Item G4. Permit Number G7. This permit has been issued for:	Section E for a building located as G4–G10) is provided for community G5. Date Permit Issued New Construction	in Zone A (without a FEN munity floodplain manage G6.	gement purposes Date Certificate	Of Compliance	<u> </u>
who is authorized by law to cer G2. A community official completed G3. The following information (Item G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in	Section E for a building located as G4–G10) is provided for community G5. Date Permit Issued New Construction Suncluding basement) of the building	in Zone A (without a FEN munity floodplain manage G6.	Date Certificate	Of Compliance,	
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FEMA Form 086-0-33 (Revised 7/12)

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

OMB No. 1660-0008

Expiration Date: July 31, 2015 IMPORTANT: Follow the instructions on pages 1-9.

527	7 Camille Circle SECTION A - PROPERTY INFO	FOR INSURANCE COMPANY USE	
A1.	Building Owner's Name The Housing Authority of the City of Waveland	Policy Number:	
A2.	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and 500 Camille Court, Building No.12	d Box No.	Company NAIC Number:
	City Waveland State N	1S	ZIP Code 39576
АЗ.	Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, e Part of Tax Parcel #162H-0-03-018.00	*	
A4.	Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	al	 al Datum: □ NAD 1927
Δ5	Latitude/Longitude: Lat. 30d17'13.8" Long. 89d22'41.7" Attach at least 2 photographs of the building if the Certificate is being used to obtain	Horizonta	al Datum: ☐ NAD 1927 ■ NAD 1983
A6. A7.	- 4 4	nood madranee.	
	For a building with a crawlspace or enclosure(s):	9. For a building with an a	A CANADA
,	a) Square footage of crawlspace or enclosure(s) na sq ft	 a) Square footage of a 	
	b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade na	b) Number of perman- within 1.0 foot abo	ent flood openings in the attached garage over adjacent grade name
	c) Total net area of flood openings in A8.b na sq in	c) Total net area of flo	
	d) Engineered flood openings? ☐ Yes ☒ No	d) Engineered flood o	penings? 🗌 Yes 🔀 No
	SECTION B – FLOOD INSURANCE RATE MA	P (FIRM) INFORMAT	ION
D1	NFIP Community Name & Community Number B2. County Name	r (rindir) introduction	B3. State
DI.	City of Waveland 285262 Hancock		Ms
B4.	Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effe Revised Date		AO, use base flood depth)
	28045C0342 D 10/16/2009 10/16/2009		18
B10). Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered	ed in Item B9:	
	☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source:	1988 ☐ Other/Sour	rce:
B11	L. Indicate elevation datum used for BFE in Item B9: $\ \square$ NGVD 1929 $\ \square$ NAVD 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwi		
B12	Designation Date: / CBRS OPA	100 (10:00:00) ()	
	SECTION C - BUILDING ELEVATION INFORMA	TION (SURVEY REOL	JIRED)
C1.		Under Construction*	Finished Construction
00	Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A		/AH, AR/AO. Complete Items
62.	C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico C	only, enter meters.	
	Benchmark Utilized: GPS RTK-Trimble VRS Network Vertical Date	_{tum:} NAVD 1988	
	Indicate elevation datum used for the elevations in items a) through h) below.	GVD 1929 🛮 NAVD 198	8 Other/Source:
	Datum used for building elevations must be the same as that used for the BFE.		measurement used.
	a) Top of bottom floor (morading basement, oramspass, or entrees, we are	<u>9 . 5</u> ⊠ f∈	
	b) Top of the next higher floor		
	c) Bottom of the lowest nonzontal structural member (* 2000 1 m),	<u>a</u> ∫ fe	
	d) Attached garage (top of slab)	a ☐ fe 9_5	
	(Describe type of equipment and location in Comments)		
	1) Lowest adjacent (initiation) grade next to ballang (2 15)	7.0 × fe	
	g) Highest adjacent (missied) grade next to banding (1776)	7.2 ⊠ fe	
	h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<u>a</u> ☐ fe	eet meters
	SECTION D - SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFICA	ATION
This	certification is to be signed and sealed by a land surveyor, engineer, or architect autho	rized by law to certify ele	
infor	mation. I certify that the information on this Certificate represents my best efforts to inte	erpret the data available.	12988888888888
I und	derstand that any false statement may be punishable by fine or imprisonment under 18 l		a management

🗷 Check here if comments are provided on back of form.

Were latitude and longitud

▼ Check here if attachments.

licensed land surveyor? X Yes ☐ No

License Number 3174 Certifier's Name Paul A. Liles Company Name Machado Patano Title Professional Surveyor ZIP Code 39532 City Biloxi State MS 1641 Popps Ferry Road, Suite A-4 Telephone (228) 388-1950 Date 07/09/2015 Signature



FEMA Form 086-0-33 (Revised 7/12)

MPORTANT: In these spaces, copy	y the corresponding information from Section	on A.			E COMPANY USE
ilding Street Address (including A	pt., Unit, Suite, and/or Bldg. No.) or P.O. Rou	ite and Box No.	vana vana vana vana vana vana vana vana	Policy Number:	
00 Camille Court, Building	No.12 State	ZIP Code		Company NAIC Nu	imber:
Javeland	MS	39576	TITIO ATION (C	ONTINUED)	W-7-100
SECTI	ON D - SURVEYOR, ENGINEER, OR A	RCHITECT CER	ny and (3) buildin	or owner	
py both sides of this Elevation Co	ertificate for (1) community official, (2) insura	ance agent/compa	ny, and (3) buildin	IE OMITOL	
omments C2e= proposed air c	conditioner pad		And the second second		
C2f and g)=existing	grades				
ignature 40 / /		Date 07/09/20	115		
A Mill (N)	LEVATION INFORMATION (SURVEY)			O AND ZONE A	(WITHOUT BFE)
SECTION E - BUILDING E	complete Items E1–E5. If the Certificate is in	ntended to support	a LOMA or LOMF	R-F request, compl	ete Sections A, B,and (
ar Itama E1 E1 use natural grade	if available. Check the measurement used	. III Fuel to Mico on	y, criter meters.		
grade (HAG) and the lowest adj	or the following and check the appropriate boacent grade (LAG).		feet me		below the HAG.
a) Top of bottom floor (including	bascinone, oramopaee, e. e	·	☐ feet ☐ me		below the LAG.
b) Top of bottom floor (including					
For Building Diagrams 6–9 with	permanent flood openings provided in Section	on a nems 8 and/	or 9 (see pages of	ters	r 🔲 below the HAG.
	C2.b in the diagrams) of the building is		☐ feet ☐ me		r below the HAG.
3. Attached garage (top of slab) is			☐ feet ☐ me		r 🗆 below the HAG.
E 7 AO ambu If no flood donth	nd/or equipment servicing the building is number is available, is the top of the bottor Unknown. The local official must certify the	n floor elevated in	accordance with t		
SECT	ION F - PROPERTY OWNER (OR OW	NER'S REPRES	ENTATIVE) CEI	RTIFICATION	
he property owner or owner's auth one AO must sign here. The state property Owner or Owner's Authoriz	norized representative who completes Section ements in Sections A, B, and E are correct to	ons A, B, and E for the best of my kn	Zone A (without a owledge.	FEMA-issued or c	ommunity-issued BFE)
Property Owner or Owner's Authoriz	zeu Representative 3 Name	City	Ş	State ZIP	Code
ddress				Telephone	
ignature		Date 		lelephone	
Comments					
				Che	eck here if attachments
	SECTION G - COMMUNITY	INFORMATION	(OPTIONAL)		1 D 0 (7 F) 2
of thic Floration Certificate Com	by law or ordinance to administer the commu plete the applicable item(s) and sign below. O	HECK LITE HICKSATO	Horic adda in item		-505 500
G1. The information in Section	on C was taken from other documentation t	hat has been signed he source and date	ed and sealed by e of the elevation	a licensed survey data in the Comn	nents area below.)
G2	pleted Section E for a building located in Zoi	ne A (without a FEN	1A-issued or comi	nunity-issued bri) or Zone AO.
G3. The following information	(Items G4–G10) is provided for community	/ floodplain manag	gement purposes.		
G4. Permit Number	G5. Date Permit Issued	G6.	Date Certificate	Of Compliance/Od	ccupancy Issued
G7. This permit has been issued	for: New Construction Substar	ntial Improvement	_		
38. Elevation of as-built lowest fl	loor (including basement) of the building:		☐ feet ☐ me		
G9. BFE or (in Zone AO) depth of	flooding at the building site:		☐ feet ☐ me		
G10.Community's design flood ele			☐ feet ☐ me	eters Datum <u> </u>	
Local Official's Name		Title			
Community Name		Telephone			
Signature		Date			
Comments					
				C	neck here if attachmer

Replaces all previous editions.